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### JANIS MEMORANDUM #46

19 June 1944

MEMORANDUM FOR: Contributors to JAMIS #84.

Subject: List of References for JANIS #84.

- 1. Source material available, Analysis Division, AAF:
  - a. Air Objective Folders (Confidential):

90.26	Matsue	90.33	Kyushu E
90.27	Okayama	90.34	Shimonoseki
90.28		90.35	Kurume
	Niigata	90.36	Sasebo
90.30	Kure	90.37	Yatsushiro
90.31		90.38	Kyushu S
90.32	Tokuyama	90.39	Tsushima

All of these Air Objective Folders are now being revised. Manuscripts covering revisions of 90.32, 90.34, 90.35, 90.36 and 90.39 are now in hands of publishers and should be available in about six weeks.

- b. Japanese Target Data March 1943 (Secret).\*
- c. Japanese Shipping April 1943 (Secret).\*
- <u>d</u>. War Department Survey of Japan, Volumes I, II, and III (Confidential).
- e. ONI-49 (Confidential Registered).\*

f. g.

- h. U.S. Geological Survey Study on coal in Japanese Occupied Areas - 3 volumes (Unclassified).\*
- i. Engineering Research Office Report on Railroads in Japan 11 volumes (Confidential).\*
- \* For office use only.
  - 2. Source material available, MID:
    - a. Official Publications.
- (1) <u>Survey of the Japanese Empire</u>, in 3 volumes, 1 June 1942, S 30-780, Military Intelligence Service, War Department General Staff. (Confidential) (Filed in Political Branch, 2D671 Pentagon).
- (2) <u>Handbook on Japanese Military Forces</u>, TM 30-480, 21 September 1942 (draft of revised edition available), War Department. (Restricted) (Filed in 20725 Pentagon).
- (3) <u>Japanese Monograph</u>, O.N.I. 49, December 1941 (changes to April 1944), Office of Chief of Naval Operations, Division of Naval Intelligence. (Registered Document Confidential) (Filed in Economic Branch, 2D659 Pentagon).

\*JCS review completed\*

DOCUMENT NO.

NO CHANGE IN CLASS. 
DECLASSIFIED
CLASS. CHANGED TO: TS S C
NEXT REVIEW DATE:

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- (5) <u>Japan</u> (in 7 volumes), E.R.O. Special Report No. 46, 28 August 1943, Intelligence Branch, Office, Chief of Engineers. (Confidential) (Filed in Economic Branch, 2D659 Pentagon).
- (6) Railroads of Japan (in 11 volumes), E.R.O. Report No. 46R, 1 January 1944, Intelligence Branch, Office, Chief of Engineers. (Confidential) (Filed in Economic Branch, 2D659 Pentagon).
- (7) <u>Air Objective Folders</u>, 1942-1944, Office of the Assistant Chief of Air Staff, Intelligence. (Confidential) (Filed in Economic Branch, 2D659 Pentagon).
- (8) <u>Air Objective Folders</u>, 1942-1944, New York Branch Office, MID, (Confidential) (Filed in Economic Branch, 2D659 Pentagon).
- (9) Air Objectives Publications, Japan, H.O. 255
  Volumes I and II (1942), Volumes IA and IIA (Supplements, 1943), Hydrographic Office, U.S. Mavy Department. (Confidential) (Filed in Intelligence Library, 20716 Pentagon).
- (10) <u>Asiatic Pilot</u>, Volume II, 1930 (Corrections to 1942), H.O. 123, Hydrographic Office, U.S. Navy Department. (Intelligence Library, 2C716 Pentagon).
- (11) <u>Japan Pilot</u>, Volume I, 1938, and Volume II, 1940, Hydrographic Department, Admiralty, London. (Filed in Intelligence Library, 20716 Pentagon).

### b. Genéral Publications.

- (1) A Reconnaissance Geography of Japan, C. T. Trewartha, 1934. (Filed in Topographic Branch, 20667 Pentagon).
- (2) <u>Landforms of Japan</u>, Hall and Watanabe, 1933. (Filed in Topographic Branch, 20667 Pentagon).
- (3) <u>Nippon Chiri Taikei</u> (Geography of Japan), 1931, Volume 6, 6B, 7, 8, and 9. (Filed in Intelligence Library, 20716 Pentagon).
- (4) Nippon Chiri Fuzoku Taikei, (Geography and Customs of Japan), 1936, Volumes 6, 7, and 8. (Filed in Intelligence Library, 20716 Pentagon).
- (5) The Japan Year Pook, 1930-1941 inclusive, The Foreign Affairs Association of Japan. (Filed in Intelligence Library, 20716 Pentagon).
- (6) <u>Japan-Manchoukuo Year Book</u>, 1933-1941 inclusive, The Japan-Manchoukuo Year Book Company. (Filed in Economic Branch, 2D 659 Pentagon).

#### c. Documents.

Miscellaneous documents pertaining to Southwestern Japan are filed in the following branches of MID: Intelligence Library (20716 Pentagon), Military Branch (2D740 Pentagon), Economic Branch (2D659 Pentagon), Political Branch (2D671 Pentagon), Topographic Branch (2C667 Pentagon), Who's Who Branch (2C666 Pentagon), and Sociological Branch (2C747 Pentagon).

#### d. Maps.

Miscellaneous maps of Southwestern Japan are filed in Intelligence Library, 20716 Pentagon. The latest publications, both from the Army Map Service, and the Hydrographic Office, may be obtained from the Map and Photo Branch, 2A656 Pentagon. The following sets are listed as being especially useful:

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- (1) <u>Aviation Charts</u>, V3 Series, Scale 1:218,880, Sheet Nos. 452-457 inclusive, Hydrographic Office, U.S. Navy Department. (Confidential)
- (2) <u>Central Japan</u>, Scale 1:250,000, AMS L571. Sheets published to date: 23, 24, 25, 39, 44, 48, 49, 55, 57, 58, 60, 61 and 62.
- (3) <u>Eastern Asia</u>, Scale 1:1,000,000, AMS 5301, Sheet Nos. N152, N153, NH52.
  - (4) Kyushu, Scale 1:50,000, AMS L772, 162 sheets.
- (5) <u>Japanese Naval Air Charts</u>, Scale 1:500,000, AMS L403, Sheet Nos. 1, 2, 4, 5 and 22.

### e. <u>Illustrations</u>.

Available photographs of Southwestern Japan are filed in the Army Air Forces Central Print Library, 1D420 Pentagon.

- 3. Source material available, OCE:
  - a. E.R.O. Special Report No. 46, Japan (less Railroads).

This is a source-type report in 7 volumes containing chapters on general engineering features, highways, sanitation, waterways, river ports, and seaports. A complete set of these volumes is available for reference in the Strategic Intelligence Branch, Office of the Chief of Engineers, Room 4274, New War Department Building.

- b. E.R.O. Special Report No. 46R, Railroads of Japan.
- This is a source-type report in 11 volumes dealing with all the technical aspects of Japanese railroads. A set of these volumes is available for reference in the Strategic Intelligence Branch, Office of the Chief of Engineers, Room 4274, New War Department Building.

## c. Japan-Manchoukuo Year Book, 1939.

This is a 1000-page handbook published by the Japanese in English. The handbook deals with the national, social, and economic life of the Japanese Empire including Manchoukuo. Some 500 pages are devoted to the home islands. A copy is available for reference in the Strategic Intelligence Branch, Office of the Chief of Engineers, Room 4274, New War Department Building.

- 4. Source material available. OSS:
- a. Results of Economic Pressure on Japan, (Confidential), 5 November, 1941. Research & Analysis Branch No. 96.
- b. A Decade of Japanese Aggression, (Restricted), 9 December, 1941. Research & Analysis Branch No. 109.
- c. Evidences of Economic Pressure in Japan, December 6, 1941, (Confidential), 8 December 1941. Research & Analysis Branch No. 111.
- d. Japan's Cliques: The "BATSU" (Confidential) (Undated). Research & Analysis No. 117.
- <u>e</u>. <u>Japanese Labor: The Labor Union Movement</u>, (Confidential), (Undated). Research & Analysis No. 118.
- f. The Eta: A persecuted Group in Japan (Confidential), 5 February, 1942. Research & Analysis No. 202.
- g. The Eta: A persecuted Group in Japan (Restricted), 27 February 1942. Research & Analysis Branch No. 224.
- h. Japan's Cliques: The "BATSU" (Restricted), 9 March, 1942. Research & Analysis No. 226.

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- i. Morale in the Japanese Military Services (Confidential), 1 April 1942. Research & Analysis No. 614.
- i. <u>Information Gathered on the S.S. Gripsholm</u> (Confidential), Research & Analysis Branch No. 665a.
- k. Preliminary Survey of Japanese Social and Psychological Conditions. Background for the Formulation of Plans for Psychological Warfare (Confidential), 13 October, 1942.

  Research & Analysis No. 679.
- Research & Analysis No. 715. (Confidential), 28 February 1942.
- m. Municipal Government in Japan, (Restricted), 30 June, 1943. Research & Analysis No. 941.
- n. Japan's Electric Power Industry, Volume II, (Confidential), 15 November 1943. Research & Analysis No. 1000.
- Confidential), 11 December 1943. Research & Analysis No. 1641.
- p. <u>Japan's Electric Power Industry</u>, Volume III, (Confidential), 15 January, 1944. Rosearch & Analysis No. 1000.
- (Restricted), 6 March 1944. Research & Analysis No. 1330.
- r. Summary of Strategic Information on Japan's Motor Truck
  Position, (Secret), 18 January 1944. Research & Analysis
  No. 1743. Summarizing statistics of production, imports, registrations, and
  wastage of motor trucks in Japanese controlled territory for the period 1929-43.
- S. Japan's Electric Power Industry, Volume IV, (Confidential), 1 March, 1944. Research & Analysis No. 1000.
- t. Listing of Japanese Electric Power Plants, (Confidential), 1 May 1944. Research & Analysis No. 2101.
- u. Summary of Strategic Information: Far East Axis Economy.

  Japan's Electric Power Position, (Confidential).

  Research & Analysis No. 1823.
  - 5. Source material available, H.O.:
- A few selected references only are listed below. Complete list is available in the Hydrographic Office and the Joint Intelligence Study Publishing Board.

# Approved For Release 2002/1977/1979-01147A000300030043-6

- (1933 ed. in Navy Department Library). 1914, 1933. Imperial Japanese Government Railways.
- (6) The Current and Meteorology Charts of the sea near Japan. (In Japanese). Tokyo. 1925. Japan.
  - (7) The Mean Atmospheric Pressure, Cloudiness, Air Temperature and Sea Surface Temperature of the North Pacific Ocean and the Neighboring Seas During the Years 1916-1938. 1917-1939. Japan. Marine
- (8) On Recent Soundings and mapping of the Sea Floors in the Seas Near Japan. Proc. 5th Pacific science congress. Vol. 2, pp. 839-847. Sinkiti Ogura, 1934.
- (9) On the Surface Temperature of the Japan Sea. Memoirs Marine observatory, Kobe. Vol. 1, pp. 66-83. T. Okada. 1923.

Observatory, Kobe.

- (10) Weather and Climate of Tsushima Island and Surrounding Strait. Report No. 593. (Confidential). U.S. Army Air Forces. Weather Information Branch. 1943.
- Washington, D. C., 337 pp. U. S. Coast and Geodetic Survey. 1942.
- U. S. Hydrographic Office. 1943. (12) Current Charts Northwest Pacific Ocean, January to December. H.O. No. 10, 053-A. (Restricted).
- (13) Meteorological Data for Japan, Preliminary Publication of Data prep. by the U. S. Weather Bureau for use in two vols. of Sailing Directions for the Japanese Islands. H. O. misc. No. 10, 638. 130 pp.
- (14) Sciling Directions for Japan, vol. II (Southern part). H. O. No. 123B. Washington, D. C., U. S. Hydrographic Office. 1943. 699 pp.
- (15) Strategic Aerological Surveys. Pt. II. Pacific and Indian Ocean Areas. Prep. for the use of the U. S. Navy by the Chief of Naval Operations. H.O. No. 222A. Includes: gales, fog, prevailing wind, days with slight or no swell. (Confidential). U. S. Hydrographic Office. 1943.
- (16) Coastal survey Pacific Coast of Japan. Vol. II.

  Inubo Saki to Shiono Misaki. Vol. III. Shiono

  Misaki to Tokara Kaikyo. Bulletin 41-43. (Confidential)

  U. S. Joint Intelligence Center. Pacific Ocean Areas. 1943.
- U. S. Navy Department. Office of Naval Intelligence. 1943-1944.

## b. Kyushu and Adjacent Waters.

- (1) On the Tides in the Oita Harbour. (In Japanese). Hydrographic Bulletin (Suiro Yoho). Vol. 12, pp. 475-477. Japan. Hydrographic Department. 1933.
- (2) On the Bank Newly Discovered to the South of Asizuri-saki. (In Japanese). Hydrographic Bulletin (Suiro Yoho). Vol. 17, pp.301-386. Japan. Hydrographic Department. 1938.
  - c. Shikoku and Adjacent Waters.
- (1) <u>Submarine Topography near Noto Peninsula</u>. (In Japanese). Geog. rev. Japan. Vol. 16, pp. 546-556. K. Tanabe. 1940.

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(2) <u>Change of Depth in Bay of Tosa</u>. Bulletin Earthquake research institute, Tokyo imp. univ. Vol. 10, pp. 560-569. Proc. Imp. Academy Tokyo. Vol. 8, pp. 159-162. Torahiko Terada. 1932.

### d. Southwest Honshu Region.

(1) On the Stationary Circulation of Water in Osaka-wan and Kii Suido inferred from the Results of Regular Monthly Observations. (In Japanese). Journal of oceanography. Vol. 11, pp. 743-748. Z. Yasui. 1939.

#### e. Osaka.

- (1) <u>Beiträge zur küstenkunde Osaka</u>. Vol. 3, pp. 227-244. Meteorology, tides. Seewart. 1934.
- (2) Report of the Current Observations in the Osaka
  Harbour, spring 1930. (In Japanese). Journal of oceanography. Vol. 5, pp. 99-209. Japan. Earine
  Observatory, Kobe. 1933
- (3) On the Meteorological Tidal Waves in the Osaka Bay. (In Japanese). Jour. Meteorological Society Japan. Vol. 13, pp. 222-224. S. T. Nakamura. 1935.